



# Software Engineer

### Fulltime | Austin

#### **Responsibilities**

- You develop and test software for our energy storage solutions that enable the integration of electric vehicles into the power grid
- You maintain internal "Open Source" code repositories
- You contribute to the continuous improvement of our software development technologies, tools and processes to ensure highest quality in our products
- You collaborate to define and implement customer-driven features in a well thought out and robust manner

#### Who you are

- You have a university degree in Computer Science, Electrical Engineering, Physics, Mathematics or an equivalent field of studies
- You have 3 years or more experience in developing high quality software in Python or JavaScript (Node.js backend)
- You are a team player who values learning and shipping quality solutions to customers
- You have knowledge/experience or desire to learn some of:
  - Low Level Protocol Implementation Message Broker (RabbitMQ) REST APIs Containers (Docker) Linux CI/CD

#### What we offer

- We value an open company culture and encourage each other to participate to the fullest
- We are a fun and down-to-earth group with talented colleagues from all over the world
- We invest in you and help you develop your skills, e.g. through offering competitive compensation and external training programs
- · We support learning in this young industry and every day you'll gain new knowledge and skills



What we're doing? We're shaping the future energy world by creating smart charging solutions for electric vehicles.

## Ready to join us?

We're looking forward to hearing from you! Send your application to us at:

hr@mobilityhouse.com